



مراجعات النخبة

بنك الاسئلة ICT

مراجعة شاملة علي الفصل الدراسي الاول.



Primary



Mid-teem
2024-2025



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Lesson 1

Explore in action

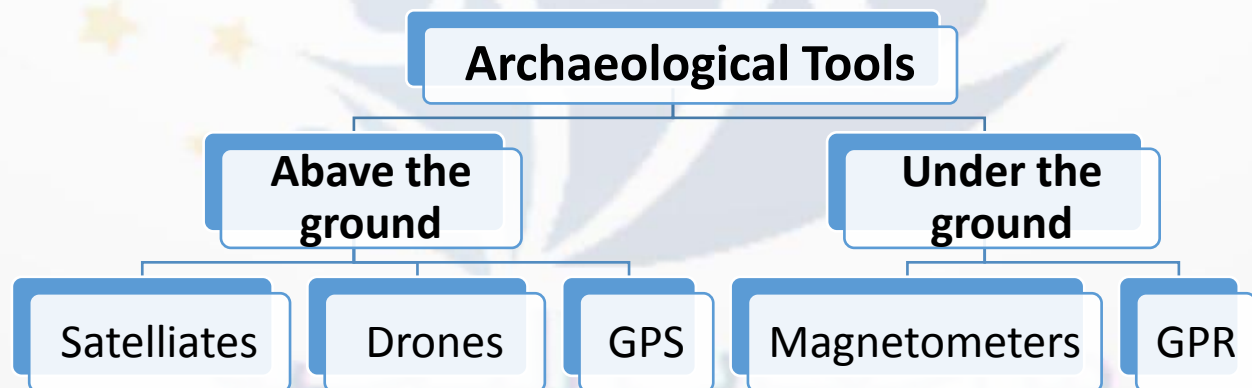
Albert Lin

- » Albert Lin is an archaeologist.
- » He uses different tools to explore archaeological sites without digging.



The Importance of Archaeological Tools

- » These tools are useful because sometimes archaeological cannot dig
- » These tools can save: 1- Time 2- Money 3- Effort



1. Satellites:

They are used to take photographs of the Earth from above

2. Drones:

They are used to take photographs of the Earth from above

3. Global Positioning System (GPS):

It is used to find the location of something using satellites.

The second stage (under the ground)

1. Magnetometers:

They measure The magnetic field.
They can find metal underground.

2. Ground Penetrating Radar (GPR)

It can discover objects buried underground

Lesson 3 Components of Computer System**The computer:**

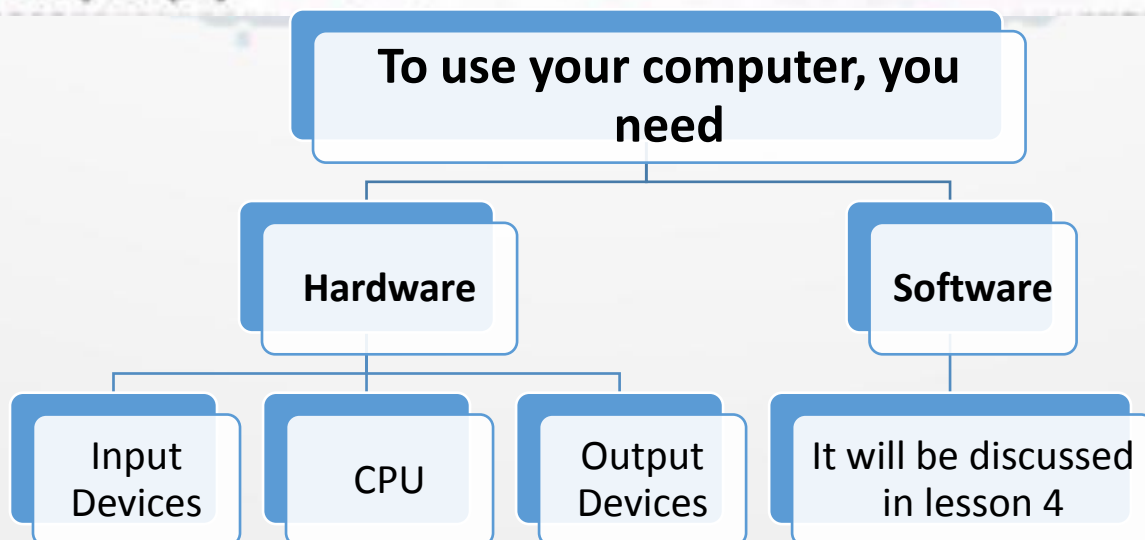
It is an electronic device used for processing data

Notes:

» The shape of a computer and its components differ according to:

1. The device's model. 2. The manufacturing date





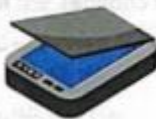
» There are devices that are turned on and used via touch.



Input Devices

» They are devices that entre data into a computer






Examples of input devices:

Device	Figure	Function
1. Keyboard		-To type letters and numbers into the computer.
2. Mouse		-To select and move things easily.
3. Camera		-To allow others to see you. -To input images or videos into the computer.
4. Microphone		- To allow others to hear you. - To input sound, audio, and music into the computer.
5. Scanner		-To input texts and images from paper into the computer.

Output Devices

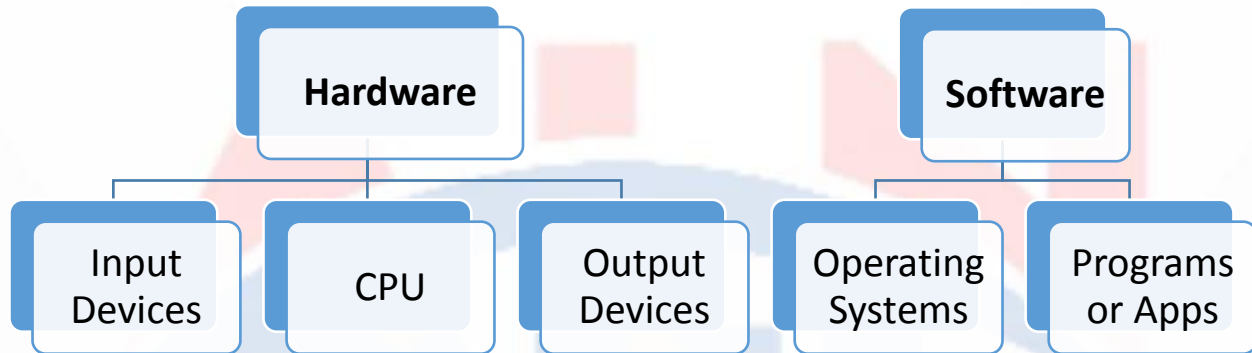
» They are devices that output informations

Examples of output devices:

Device	Figure	Function
1. Screen		- Shows what you and the compute are doing.
2. Speaker		- To hear others. - To output sound.
3. Printer		- To output texts or images from you
4. Braille terminal		- It allows blind people to us computers. (How?) - It converts text on the screen into Braille characters (Prominent symbols)
5. Speech synthesizer		-It allows non-verbal people to speak. (How?) - It changes text to speech.

Note: A touch screen can be used as an input device and an output device.

Software and Operating Systems



1. وحدة المعالجة المركزية CPU:

»The Central Processing Unit (CPU) is like the brain in the human body.

»It Processes data and converts it into useful information.

»It is a type of hardware.



2. البرمجيات Software

1. Operating System

»It manages hardware and software.
»It is found on many devices, such as computers and cell phones.

Examples:

1) **Windows:** It is the most famous operating system for computers.

2) **Android:** It is the most famous operating system for cell phones.

2. Programs (Applications)

»Such as:

1) **MS Word:**

It is used to write documents or reports.

2) **MS Excel:**

It is used to create tables and graphs.

3) **MS PowerPoint:**

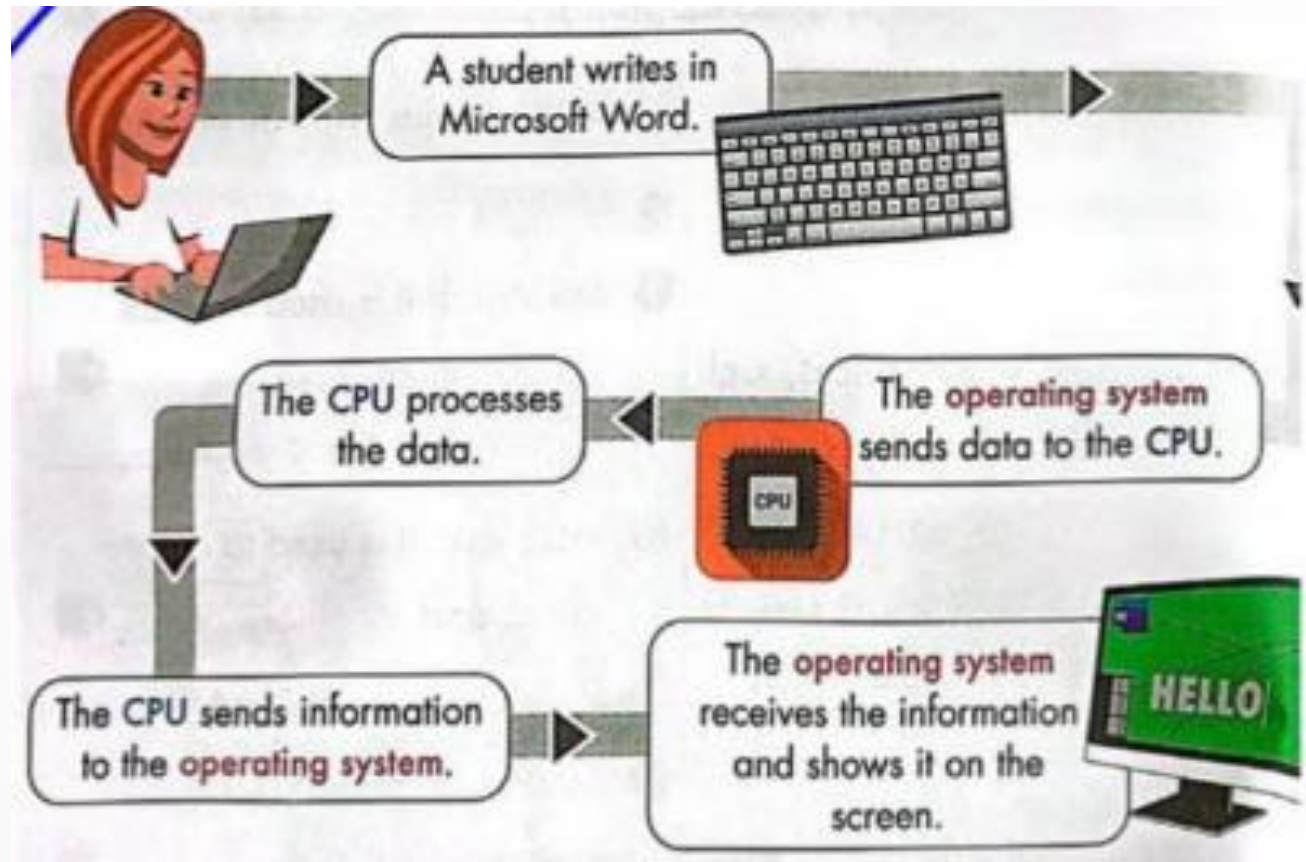
It is used to create presentations.

4) **Google Chrome:**

It is a browser that allows you browse websites on the internet.

5) **Gaming applications**

The diagram below shows how data is processed in Microsoft Word



Lesson 5: Supporting People of Determination

Assistive Technology:

A special kind of technology that helps people of determination with tasks that they find difficult to do.

Examples of Assistive Technology

1. Hearing aids

- » Hearing aids help people who have trouble hearing
- » Hearing aids can be connected to mobile devices and come with apps that allow users to adjust their hearing aids using their phones.



2. Screen magnification software

- »This software enlarges everything on a computer screen, such as words and images.
- »It allows people with poor vision (visually impaired) to interact with computers.



3. Alternative communication software

- »This software helps people with speech and language disabilities communicate with others.
- »Computer programs that can turn text into speech and speech into text.



4. Sporting tools

- a) Paracimbing tools: That allow climbers with limb differences to climb mountains
- b) Footballs that make noise: They can be useful for visually impaired people. The noise can help them locate the ball and follow its movement.



The Role of ICT in Our Lives

c. A bike that has 3 wheels and is powered by hands:

It is useful for people who have limb differences or mobility issues to participate in physical activities.



d. Running blades:

They are prosthetic limbs designed for running

5. Cell phones with large buttons:

They can be useful for visually impaired people.

The large buttons make it easier to see and dial phone numbers.

6. Motorized wheelchairs:

They can be useful for people with mobility impairments. They allow them to move around more easily and independently.

7. Stephen Hawking:

He was a famous physics scientist.

He used assistive technology, such as:

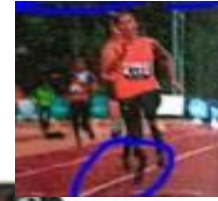
Motorized wheelchair to move around more easily.

Speech synthesizer to help him communicate.

8. Albert Lin

Albert Lin has a limb difference,

Albert Lin uses a prosthetic leg that enables him to move and explore new places.



Lesson 6: Common ICT Problems and Solutions

ICT Tools

1. Computers



2. Tablets

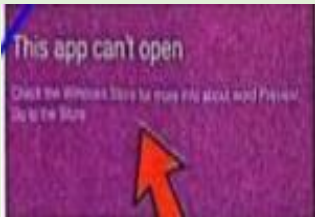


3. Laptops



ICT tools may have a temporary breakdown or failure that prevents you from using them.

Common ICT Problems and Solutions

Problem	Possible Solution (for a Windows PC)
<p>1. An app won't open</p> 	<p>1. Restart your computer. If the problem is not solved</p> <p>2. Check software update. If the problem is not solved,</p> <p>3. Uninstall and reinstall the app. If the problem is not solved,</p> <p>4. Ask your teacher or family for help.</p>

2. The mouse cursor isn't working.

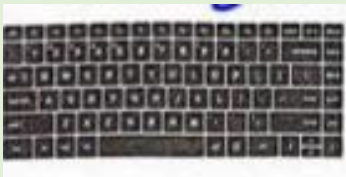


1. Make sure that you connected mouse cable to the correct place in the motherboard, then restart your PC.

**If the problem is not solved,
2. Replace the mouse with a new one.**

**If the problem is not solved,
3. ask your teacher or family for help.**



3. The keyboard isn't typing.



1. Make sure that you connected the mouse cable to the correct place in the motherboard, then restart your PC.

**If the problem is not solved,
2. Replace the mouse with a new one.**

**If the problem is not solved,
3. Ask your teacher or family for help.**

Problem	Possible Solution (for a Windows PC)
<p>4. Your screen freezes.</p> 	<ol style="list-style-type: none"> 1. Press and hold the "Ctrl + Alt and Del" buttons together. <ul style="list-style-type: none"> - If the problem is not solved, 2. Restart your computer. <ul style="list-style-type: none"> - If the problem is not solved, 3. Ask your teacher or family for help.
<p>5. You can't find a file.</p> 	<ol style="list-style-type: none"> 1. Check your Downloads folder. <ul style="list-style-type: none"> - If you're looking for a Microsoft Word file, look in your Documents folder. - If you're looking for a photo, look in your Pictures folder. <p>Or</p> 2. Try doing a search using the Search box next to the Start button. <ul style="list-style-type: none"> - If the problem is not solved, 3. Ask your teacher or family for help.

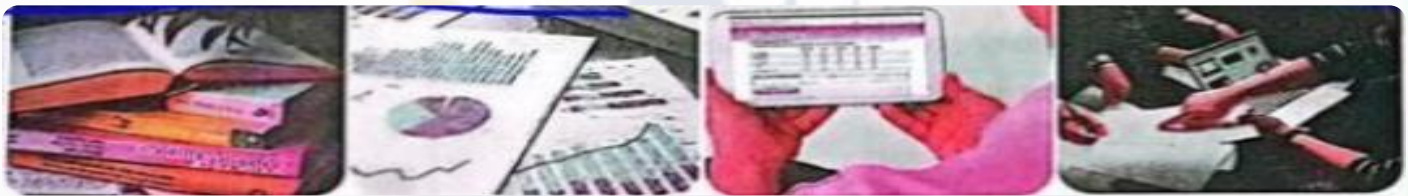
Lesson 7: Collecting, Analyzing, and Graphing Data

Scientists and archaeologists can solve problems by collecting, analyzing, and graphing data.

You can collect data from a variety of sources, such as:



Books & Articles. Records (logs & reports). Surveys. Experiments



Always make sure that the information you are collecting is:

1. Accurate.
2. From trusted sources.

2. Analyzing Data

When you analyze the data that you collected:

1. Review your findings.
2. Interpret what those findings mean.



NOTES:

1. The best way to interpret a lot of data is to look for trends (recurring patterns) in the information.

2. Microsoft Excel is one of the best programs to analyze data.

3. Graphing Data

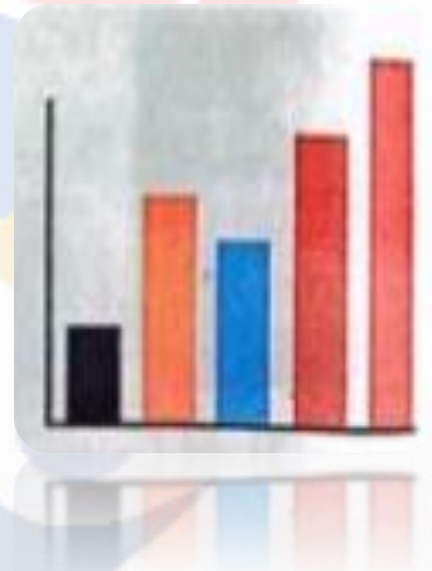
After analyzing the collected data, you are ready to create a graph.

A common graph is a bar (column) graph.

Bar graphs present and compare different categories of information.

You can draw graphs:

- 1. On paper.**
- 2. On a computer using software like Excel.**



Example

Nesma interviewed her classmates about their favorite devices. In total, she interviewed 14 classmates, collected their answers, and sorted them into groups.



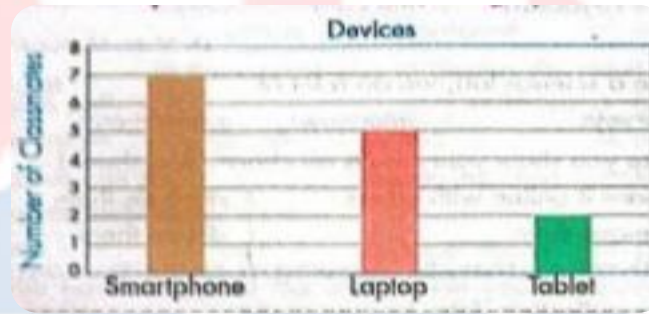
This is the information that she analyzed:

- Seven classmates said their favorite device was a smartphone.**

ICT

- Five classmates said their favorite device was a laptop.
- Two classmates said their favorite device was a tablet.

After Nesma analyzed the information, she graphed it:



Lesson 2 :Online Dangers and How to Be Safe

Online Communication

There are many ways to communicate online using devices, such as:

1. Computers .
- 2Phones.
- 3 .Tablets.

People can communicate using:

Instant Messaging Email Direct Messages Message Forums



Be careful, some people communicate online to be unkind or to steal your personal information.

- Personal information includes:
 1. Your name.
 2. Your address.
 3. School name.
 4. Phone number.
 5. Date of birth... etc.



1. Behaving Online

- Always be kind and honest when communicating with others.
- Be sure you know who you are chatting with.
- If someone is unkind or makes you feel unsafe, you can block that person.
- **When you block someone**, that person cannot see your posts or contact you.



2. Unsafe Websites

- Be careful when clicking on links.
- Don't click on links that you are unsure of.
- If you view an unsafe or inappropriate site:
 1. Don't panic.
 2. Leave the site.
 3. Tell your teacher or a family member who can help you feel safe.



3. Sharing Data Online :

- Don't share personal data online without asking your teacher or family member.
- If you share your personal data online, you may receive spam messages.

Spam mails

- **Spam mails** include unwanted messages to advertise products or gather more information from you.
- **Spam messages** may also include viruses.
- If an email includes an **unfamiliar address**, **unknown links**, or messages in **ALL CAPITAL LETTERS**, it might be spam.

4. Downloading Files

- Think carefully before downloading files.
- Some files have viruses.
- **Viruses** can damage your computer or be used to track your information.
- Check the website before you download a file. Is it a trusted site? If you are not sure, you shouldn't download files from it.
- If you download a file, it will be saved on your computer so that you can look at it later without being connected to the internet.



Lesson 3: Using ICT Tools in a Healthy and Ethical Way

Posting Online:

- When you tag someone, you identify that person in a post, photo or video.
- The tag provides a **link** to the person's profile.



Crediting Others:

- Whether you are looking for information to post online or to **it's important to credit the sources** that provided you with the information.

Respecting the Law

- **Respect the law** when you are posting online or researching topics.
- Don't go on **banned sites**.

- Ask your teacher or a family member before you go to a new site.



Banned Sites:

May publish inaccurate, immoral, and harmful material.

The Positive and Negative Effects of ICT Tools

The Positive Effects of ICT Tools:

1. You can **read the news** with just a click of the mouse.
2. You can **communicate** with your friends and family anywhere.
3. You can **upload and download videos and photos** and view them whenever you want.



The Negative Effects of ICT Tools:

1. You may come across something online that **upsets you**.
2. You can get **eye strain, headaches**, or become lazy from using your devices for too long.



3. Some people may rely on **searching on Google™** to answer all their questions – even though it doesn't always give the right answer!

How to Search Online

1. Searching Safely:

- Use the **safety features** of the browsers you use.
- Choose browsers that warn users before they enter an unsafe site or download a harmful app.
- If you get a warning message:
 1. Show the message to your teacher or a family member.
 2. **Don't proceed to the site or with the download.**
- **Some popular browsers have search engines set up just for children:**
 1. They show results that are age-appropriate.



2. They may include a parental control app.
 3. They may also include helpful safety tips for children.
- Some websites might contain material you shouldn't view (**inappropriate material**).
 - Choose **child-friendly websites** that include filters that help you avoid clicking on inappropriate videos.



2. Searching Smartly:

- Type **longer phrases**, not just a couple of words.

This will help you get better results.

- If your keywords are too general, you will get too many results. Many of the results will not be relevant to your search.



Examples:

- There is an animal called a **jaguar**.
- There is also a car brand called **Jaguar**.
- If you type in "**jaguar**", you may get advertisements for a car!
- To avoid this, type "**jaguar animal**".
- If you were interested in where jaguars live, you could type "**jaguar animal habitat**".
- If you are searching for information on an image, use. **images instead of words**. in your search.
- Use the **camera button** and add your image.
- Your teacher can help you.



Useful tips for finding information smartly:

- Many search engines ignore some words like ("the," "and," "is," "where," and "or").

1. To include a word in search results:

Add the "+" sign before the word

2. To ignore/avoid a word in search results:	Add the "-" sign before the word.
3- to search for a particular phrase,	Put the phrase inside quotation marks quotation marks. ○ This will help narrow your search to the exact wording.

Lesson 6: Who Can Help You With Online Problems:

1. Online Bullying :

Bullying:

It is repeated unkind behavior towards someone.

- Online bullying can include hurtful posts, messages, or texts.

How to avoid online bullying?

1. Make sure not to contact anyone you don't know.
2. Ask your teacher or a family member for help in any situation that may be dangerous to you.

2. Online Identity Theft:

- Your identity, or a family member's identity, may get stolen online.
- **When this happens, it means that:**
 1. Someone uses your personal information.
 2. They have access to your social media accounts.
 3. They could see your address, email, or phone number.



What can you do about online problems?

1. You don't have to solve online problems on your own.
2. Be sure to talk to your teacher or a family member about that.
3. Sometimes, your teacher or family member may feel that people in authority should get involved. This can include the police or the **General Department for Combating Internet Crimes in Egypt.**

My Personal Digital Safety Plan

Creating Strong Passwords

- It is important to have strong passwords.
- If your passwords are easy to guess, hackers can get into your computer or accounts, and this is called hacking.



How to Create a Strong Password

1. Don't use the same password for all your accounts. **Why?**

If someone gets your password, they will be able to access your other accounts too.

2. Your password shouldn't include your name or other personal details.
3. A strong password should be at least **eight characters long**.
4. A strong password will include **letters, numbers, and special characters**.



NOTES:

- It is tough to remember a lot of passwords.
- Use a password manager or keep a list of your passwords in a safe place that only you and your teacher or a family member have access to.

Choosing Antivirus Software

- A computer virus can cause big problems, such as:

1. Sending an email to everyone on your computer
2. Deleting your files

- You should always protect your devices with antivirus software that is easy to use.



- A good antivirus software can do the following:

1. It catches viruses before they affect your device.
2. It can also remove viruses that have already affected your device.
3. It can fix damaged files.



How can you be safer online ?

- 1- Use strong passwords that nobody can guess.
- 2- Use different passwords for:

Your accounts on social media platforms (like Facebook) and email sites.

Your digital devices (computer, laptop, tablet, or mobile phone).

- 3- Install antivirus software on your devices.
- 4- There are websites that offer security services for your accounts, They do this by giving you instructions to follow for creating passwords for your

Lesson 8: Practicing What You Learned

- Researchers and scientists prepare digital reports about the subject of their studies using various programs like **PowerPoint** or video.

To make a digital report:

1. First, do a lot of research.
2. Then, present your research in a way that suits you.

1. PowerPoint Presentations

- **PowerPoint** is a Microsoft program that creates a **slideshow (presentation)**.
- PowerPoint is a fun way to present your ideas to others.
- You can make text look interesting using **WordArt**.



- You can also make your presentation appear like a book.
- You can include **text and pictures** and **sound effects**.



Videos

- You can make your own video to present your research.
- You don't need film sets or expensive cameras to make a video.
- You can make one on a laptop, tablet, or cell phone.
- You can record yourself presenting your ideas.
- You can interview others and include them in your video too. You can also add more details and fun effects with different sounds and images.



Notes:

- There is special video software you can download to help you.
- Make sure an application is safe before you download it.

Posters

- If you don't have access to a device, you can still present your ideas effectively.
- One fun, effective way to present your research is by creating a poster.

How to design a poster

- Choose **fun colors** when writing information.
- Include art, like **drawings, photos, or cutouts**.
- Always make sure that the text is large enough for others to read from a distance.
- Always present your ideas clearly.

- Also, always remember to credit your sources.



Choose the correct answer:

1) Windows is a type of

- | | |
|----------------|---------------------|
| a. Hardware me | b. operating system |
| c. data | d. input device |

2)..... Help (s) people who have trouble hearing

- | | |
|-------------------------|-------------------|
| a. Haring aids | b. sporting tools |
| c. screen magnification | d. none of them |

3).....is used to create a slideshow of the material you want to present

- | | |
|----------|---------------|
| a. Word | b. Excel |
| c. paint | d. Powerpoint |

4) If you want to ignore the results with a keyword, type before it in the search box.

- | | | | |
|----------|----------|----------|----------|
| a. (-) | b. (+) | c. (/) | d. (*) |
|----------|----------|----------|----------|

5) The component responsible for entering the data on the computer is the

- a.keyboard b.CPU c. printer d. mo

6)To search for an exact sentence, but the sentence between.....

- a.+ + b.# #
c @ @ d.” “

7) you can collect data from many sources, as.....

- a. keyboard b. GPS
c.book d.none of them

8)..... is repeated unkind behavior towards someone

- a.online gaming b.online chatting
c.online hacking d. online bullying

9)You can.....from the internet and save it to your advice.

- a.download a file b. block your friend
c.delete a file d.play and game

10).....program protects your advice from risks that many harm them.

- a. Ward b.Antivirus
c Power point d.Excel

11)Your name and address are considered.....

- a.spam b. blogs
c.personal data d socials

12) You can use..... to search for information over the internet.

- a.the results b.the search engine
c.Word d. the camera

13) The first step in Solving any problem isthat date.

- a. graphing
- b. analyzing
- c. sharing
- d. collecting

14) The most important element of the computer system is the

- a. mouse
- b. CPU
- c. user
- d. monitor

15) is used to find a location using a satellite.

- a. Global Position System [GPS]
- b. GPR
- c. Magnetometer
- d. Drone

16).....is a way to convert letters into prominent symbols that can be read by touch.

- a. A camera
- b. A speech synthesizer
- c. Braille method
- d. A keyboard

17) You should uninstall and reinstall a app when.....

- a. your screen freezes
- b. the app won't open
- c. the keyboard isn't typing
- d. the mouse is not working

18)..... is one fun way to use present your ideas and make presentations

- a. Word
- b. Excel
- c. A poster
- d. PowerPoint

19) An email from an unknown address that includes advertisements is likely to be.....

- a. instant messaging
- b. screen
- c. personal information
- d. spam

20) If your screen freezes, you need to

- a. press (Ctrl)
- b. press and hold the (Alt) and (Del) together
- c. press (Alt)
- d. press and hold (Ctrl), (Alt), and (Del) together

21) One of the attached devices used during video calls is the.....

- a. printer
- b. scanner
- c. camera
- d. braille terminal

22)..... is used to write the CV (rosume)

- a. Screen magnification
- b. Word
- c. Speech synthesizer
- d. Excol

23)If your friend sends you a friend request on a social networking site, you must

- a. close the device
- b. delete the friend request
- c. check his/her identity
- d. block your friend

24)It's better to choose Passwords for your accounts on the different sites.

- a. identical
- b. different
- c. similar
- d. familiar

25)A/An.....is a harmful small program that infects your computer and causes data corruption

- a. antivirus software
- b. virus
- c. hack
- d. blog

26)Input devices for computers include

- a. monitors
- b printers
- c. keyboards
- d. speakers

27)..... is software that helps people with speech and language disabilities communicate with others.

- a. Screen magnification software
- b. Alternative communication software
- c. Hearing aid
- d. None of them

28) When there is a problem opening one of the apps on your computer, you might need to

- a. restart your device
- b. replace the mouse
- c. replace the keyboard
- d. all of them

29) Before you show your results on charts, you should

- a. share them online with others
- b. analyze them
- c. remove them
- d. graph them

30) If you want to find a file in your PC, you should

- a. press Del Alt Ctrl
- b. restart the device
- c. update the software
- d. use the search box

31) A helps people of determination (of a missing limb) to practice their daily lives.

- a. hearing aid
- b. prosthetic leg
- c. keyboard
- d. camera

32) The processes the data and sends information to the operating system.

- a. Windows
- b. mouse
- c. Keyboard
- d. CPU

33) You can use your computer to

- a. play games
- b. browse the internet
- c. all of them
- d. write documents

34) Microsoft Word is a type of computer

- a. software
- b. hardware
- c. ram
- d. operating system

35) A is a common graph for representing information.

- a. pie graph
- b. bar graph
- c. line graph
- d. table

36) One of the advantages of ICT tools is

- a. data theft
- b. helping people with disabilities
- c. overusing electronic device
- d. all of them

37) You should make sure that only can view your information.

- a. your friends
- b. your family
- c. both of them
- d. none of them

38) One of the strongest passwords is

- a. Mostafa
- b. Ahmed@3#
- c. 12345678
- d. asd123

39) You can draw on paper or by using the Excel program.

- a. hearing aids
- b. graph
- c. sporting tools
- d. photos

40) The printer is a/an device which is used to print the information on paper.

- a. input
- b. output
- c. processing
- d. dangerous

41) is used to take photos above the ground.

a.GPR

b.satellite

c.ICT

d.Magnetometer

Ture or False :-

- 1)Some popular browsers have search engines search just for children. ()
- 2)ICT tools have positive effects only. ()
- 3) The most common graph is a bar graph. ()
- 4) Identity theft is someone that uses your persondl information. ()
- 5) Communicating with your friends one negative effect of ICT tools. ()
- 6) You should use the same password for all your accounts. ()
- 7) Al computer devices have he some shape. ()
- 8) The prosthetic leg can assist someone who has lost their leg.()
- 9) If the mouse cursor isn't working, make sure that the mouse cable is right place. ()
- 10) Be sour of the person's identify when chatting on the internet with them. ()
- 11) Don't visit banned sites; they may publish inaccurate, immoral material's. ()
- 12) The central processing unit (CPU) is a type of software.()
- 13) A Keyboard is advice used to output data. ()
- 14) Books and magazines are sources of data collection.()
- 15) The (+)sing is used to get unwanted results in the search process on the internet. ()
- 16) If you can't find a file, you should restart your computer.()
- 17) Assistive technology helps people of determination go about their daily lives. ()
- 18) The best way to avoid internet problems is not use the internet. ()
- 19) A strong password should be at least eight characters.()
- 20)Tio discover he objects buried underground, we can use grounds penetrating radar. ()

- 21) We can make a graph using Excel. ()
- 22) You shouldn't click on links that you are unsure of. ()
- 23) When you block someone, they can see your post. ()
- 24) Information is the final result we get after procossing the data. ()
- 25) Spam includes unwanted messages ()
- 26) GPS is used to find places you might need to visit ()
- 27) The Egyptian Knowledge Bank is one of the most trusted digital sources ()
- 28) Satellites are used underground ()
- 29) Hearing aids are software that enlarges everything on a computer ()
- 30) You cannot search by using images instead of words.()
- 31) Archaeologists use the ground penetrating radar to find objects above the ground. ()
- 32) Good antivirus programs are used to protect your device from risks ()
- 33) The internet helps us in finding the information we want.()
- 34) The computer is an electronic device for processing and storing data ()
- 35) Social media is the best way to reach accurate information.()
- 36) The magnetometer is used to discover metals underground.()
- 37) Press Del + All+ Ctrl if the mouse is not activated. ()
- 38) People may use direct messages to communicate. ()
- 39) There are positive and negative effects for ICT tools.()
- 40) You should always be careful to use sources that can be trusted. ()
- 41) Word is great for designing presentations. ()
- 42) The scanner is considered one of the output units. ()
- 43) The CPU is one of the most important components of a computer. ()
- 44) Surveys and experiments are two of the most important sources of data collection. ()
- 45) When creating a poster, always make sure that the text is large enough to read from a distance. ()



- 46) It's not important to credit sources that provide you with information when you do a research or report ()
- 47) Online bullying includes bad posts or bad messages.()
- 48) Magnification software is an assistive technology. ()
- 49) You should respect the law while using the internet.()
- 50) Braille transforms letters into prominent symbols that can be read by touch. ()
- 51) The microphone, camera, and scanner are output devices.()
- 52) Viruses can damage your computer or be used to track your information. ()
- 53) You can get eye strain a headaches from using your devices for long. ()
- 54) Assistive technology does not help people of determination go about their daily lives. ()
- 55) To get specified search results, you have to add quotation marks to the sentence. ()
- 56) PowerPoint software is used to protect your computer. ()
- 57) The Global Positioning System (GPS] is connected to satellites to determine locations. ()
- 58) If you are looking for a word file look in the documents folder. ()
- 59) We can only draw graphs on paper. ()
- 60) Don't share personal data on line without asking your parents if nitisol. ()
- 61) Password should be at least five characters long. ()

Model (a)

Choose:

1. Help people with visual impairments to interact with and enlarge the computer screen.

- | | |
|-----------------|----------------------------------|
| a) Hearing aids | b) Screen magnification software |
| c) Sports tools | d) Communication tools |

2. Help people with hearing impairments.

- a) Hearing aids b) Keyboard
- c) Printer d) Screen magnification software

3. Photographs can be taken using

- a) Magnetometer
- b) Global Positioning System (GPS)
- c) Ground Penetrating Radar
- d) Drones

4. The magnetometer relies on to detect objects buried underground.

- a) Radar b) Satellites
- c) Drones d) gpr

5. The Global Positioning System (GPS) uses to determine places and locations.

- a) Magnetic field measurement b) Radar
- c) Drones d) Satellites

6. The symbol is used during the Internet search process before words that you do not want to include in the search results.

- a) "-" b) "+" c) "#" d) "/"

7. Which of the following programs is the best for representing data graphically?

- a) Power Point presentation program.
- b) Word data processing
- c) Paint program.
- d) Excel spreadsheet program.

8. are credible or reliable sources that can be referred to collect information.

- a) Surveys, interviews and experiments.
- b) Social media sites.
- c) entertainment videos.
- d) Press interview

9. A video file was sent by someone you don't know to your social media account. You should

- a) Download the file to watch it.
- b) Tell your parent but don't open the file
- c) Tell all your classmates.
- d) Open the file and tell your guardian.

Put (✓) OR (X):-

1. Your personal data must be available for all users to see and keep. ()
2. Text messages and emails are used through forums to communicate with friends. ()
3. Spam messages are emails that you receive from an unknown email address and contain an advertisement. ()
4. Assistive technology enables people of determination to do their work. ()
5. Hearing aids are an aid for people with visual impairments. ()
6. Alternative communication software helps people of determination communicate verbally and linguistically. ()
7. Bullying is when someone repeatedly behaves badly towards another person. ()
8. Identity theft occurs when someone uses your personal information and social media accounts without your permission. ()

Model (b)**Choose:**

1- A friend of yours sent you a strange and scary picture.
You should.

- a) Send the picture to all your friends.
- b) parents.
- c) Copy the picture to your device.
- d) Send a thank you to the sender.

2- The program is used to create a fun and engaging presentation.

- a) Word
- b) Power point
- c) Excel
- d) Paint

3- The PowerPoint program allows you to create

- a) Advertising posters
- b) Video conferencing
- c) Voice chat
- d) Email

4- is when someone repeatedly behaves badly towards another person.

- a) brainstorming
- b) Bullying
- c) Cooperation
- d) exchange experiences

5- is when others use your personal information and accounts on social media without your permission.

- a) Identity theft b) exchange experiences
c) Cooperation d) brainstorming

6-It enables someone to access the computer through the Internet.....

- a) Curiosity b) Hacking
c) Sharing d) Bullying

7- You can protect your personal accounts on the Internet by creating

- a) Strong password b) Your personal data
c) Home d) Your date of birth

Put (✓) OR (X):-

- 1-Cooperation is when someone repeatedly behaves badly towards another person. ()
- 2-Spam is an email that you receive from an unknown email address and contains an advertisement. ()
- 3-Secure browsers are those that send alerts to users when they try to access an unsafe website. ()

ICT

- 4- It is preferable that your personal data be available for all users to see and keep. ()
- 5- It is necessary to use ICT tools in an ethical manner. ()
- 6- surveys are among the most common sources for collecting data. ()
- 7- Magazines, books and articles are reliable sources for collecting data. ()
- 8- It is important to have a strong password to protect your accounts. ()
- 9- Viruses are useful software for the computer. ()

مراجعات النخبة

Model (c)**Choose:**

1- The receives data from the operating system.

- | | |
|-------------|--------------------------------|
| a) Keyboard | b) Central processing unit CPU |
| c) Screen | d) Word program |

2- The application is one of the programs that allows you to browse the Internet.

- | | |
|------------------|----------------|
| a) Google Chrome | b) Windows |
| c) Word | d) Power Point |

3- is one of the components of the computer responsible for controlling and processing data.

- | | |
|----------------------|--------------------------------|
| a) Keyboard | b) Central Processing Unit CPU |
| c) Operating Systems | d) Word Program |

4- Proposed solutions to solve the problem of not being able to type using the keyboard

- a) Make sure the printer is connected
- b) Connect the earphones
- c) Change the control mouse
- d) Make sure the keyboard cable is connecte

5- From input units

- | | |
|-------------------|------------|
| a) Microphone | b) Speaker |
| c) Display screen | d) Printer |

6- device helps non-speaking people to use the computer.

- | | |
|-----------------------|---------------|
| a) Speech synthesizer | b) Microphone |
| c) Speaker | d) Printer |

7- The keyboard is used to enter into the computer.

- | | |
|------------------------|-------------|
| a) Letters and numbers | b) Pictures |
| c) Keyboard | d) Videos |

8- The allows blind people to use the computer.

- | | |
|----------------------------|------------|
| a) Braille terminal system | b) Mouse |
| c) Sounds | d) Printer |

Put (✓) OR (X):-

- 1- Browsers designed for children allow parents to monitor and follow up. ()
- 2- PowerPoint program is used to create digital reports on various topics. ()
- 3- PowerPoint program is a fun way to present ideas to others. ()
- 4- PowerPoint program can be used to create a presentation in the form of a book. ()
- 5- To solve the problem of a malfunctioning mouse, a new keyboard is purchased. ()
- 6- To solve the problem of the screen stopping displaying information, press the keys (Alt+Ctrl+Del) together for a short period. ()

مراجعات النخبة



مراجعات النخبة

مراجعة شاملة علي الفصل الدراسي الاول



**Mid-teem
2024-2025**

**4th
Primary**



***Prepared by:
Mrs. Aya Khalid***

Trust Academy Online

Answers Choose The Correct Answer:-

1- b	2- a	3- d	4- a
5- a	6- d	7- c	8- d
9- a	10- b	11- c	12- b
13- d	14- b	15- a	16- c
17- b	18- c	19- d	20- d
21- c	22- b	23- c	24- b
25- b	26- c	27- b	28- a
29- b	30- d	31- b	32- d
33- c	34- a	35- b	36- b
37- c	38- b	39- b	40- b
41- b			

Put (✓) OR (X):-

1-✓	2-x	3-✓	4-✓
5-x	6-x	7-x	8-✓
9-✓	10-✓	11-✓	12-x
13-x	14-✓	15-x	16-x
17-✓	18-x	19-✓	20-✓
21-✓	22-✓	23-x	24-✓
25-✓	26-✓	27-✓	28-x

ICT

29-x	30-x	31-x	32-✓
33-✓	34-✓	35-x	36-✓
37-x	38-✓	39-✓	40-✓
41-x	42-x	43-✓	44-✓
45-✓	46-x	47-✓	48-✓
49-✓	50-✓	51-x	52-✓
53-✓	54-x	55-✓	56-x
57-✓	58-✓	59-x	60-✓
61-x			

Model (a)

1-b	2-a	3-d
4-d	5-d	6-a
7-d	8-a	9-b

1-✓	2-✓	3-✓
4-✓	5-x	6-✓
7-✓	8-✓	

Model (b)

1-b	2-b	3-a
4-b	5-a	6-b
7-a		

1-x	2-✓	3-✓
4-x	5-✓	6-✓
7-✓	8-✓	9-x

Model (c)

1-b	2-a	3-b
4-d	5-a	6-a
7-a	8-a	

1-✓	2-x	3-✓
4-✓	5-x	6-✓